

IN THE CLAIMS:

1. (Previously Presented) An electrophotographic negatively charged full color toner comprising at least a colorant, a releasing agent and a binder resin, the releasing agent being a mixture of carnauba wax and nonpolar paraffin wax, wherein the binder resin contains a polyester resin comprising cyclohexane dimethanol of a polyhydric alcohol ingredient as an essential ingredient and having an acid value of 5 to 20 mg KOH/g.

2. (Original) An electrophotographic negatively charged full color toner according to claim 1, wherein the mixture ratio of nonpolar paraffin and carnauba wax is from 25%:75% to 75%:25%.

3. (Currently Amended) An electrophotographic negatively charged full color toner according to claim 1, wherein the penetration of the wax mixture is 3 or less as measured in accordance with JIS K 2235-5.4 at a temperature of 25°C, a load of 100g, and a period of 5 seconds.

4. (Original) An electrophotographic negatively charged full color toner according to claim 1, wherein the range for the DSC peak temperature of the wax mixture is from 70°C to 100°C.

5. (Original) An electrophotographic negatively charged full color toner according to claim 1, wherein the melting temperature of the binder resin is from 95°C to 125°C.

6. (Original) An electrophotographic negatively charged full color toner according to claim 1, wherein the addition amount of the wax mixture is within a range from 1 part to 10 parts based on the entire amount of the toner.

7. (New) A electrophotographic negatively charged full color toner according to claim 1, wherein wherein the mixture ratio of nonpolar paraffin and carnauba wax is from 25%:75% to 75%:25%, the penetration of the wax mixture is 3 or less as measured in accordance with JIS K 2235-5.4 at a temperature of 25°C, a load of 100g, and a period of 5 seconds, the range for the DSC peak temperature of the wax mixture is from 70°C to 100°C, and the melting temperature of the binder resin is from 95°C to 125°C.